

CLAIMS

1. A tape measure having a case, in which is a spooled
concave measuring blade, the blade being extendable from the
5 case via an opening, the tape measure having a spring which
acts to urge the blade back into its spooled configuration,
and an end piece at the free end of the measuring blade,
wherein the tape measure further comprises at least one
aperture in the casing to allow direct access to the spooled
10 blade.

2. A tape measure according to claim 1, wherein there are
at least two apertures in the casing.

15 3. A tape measure according to either claim 1 or claim 2,
wherein the at least one aperture is provided in the edge of
the case.

4. A tape measure according to claim 3, wherein the length
20 of the at least one aperture, the length being measured
around the circumference of the spooled blade, is at least 3
cm.

5. A tape measure according to claim 3, wherein the length
25 of the at least one aperture is at least 5 cm.

6. A tape measure according to either claim 4 or claim 5,
wherein the portions of the casing which have apertures in
follow the circumference of the spool on which the measuring
5 end is spooled.

7. A tape measure according to any one of claims 4 to 6,
wherein the width of the at least one aperture is less than
the width of the spooled measuring blade.

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8. A tape measure according to any one of claims 1 to 7,
further comprising means for driving at least one of the
discs or the spool on which the measuring blade is spooled
in a direction to extend the blade from the casing.

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9. A tape measure according to claim 8, wherein the
driving means are an extension of one of the discs such that
it extends through an aperture in the case.

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10. A tape measure according to claim 8, wherein the
driving means comprise a thumbwheel mounted in the case,
which thumbwheel can drive one of the discs or the spool on
which the blade is spooled.

11. A tape measure according to claim 10, wherein the thumbwheel is located such that it is always linked to the disc or the spool.

5 12. A tape measure according to claim 10, wherein the thumbwheel is movable between two positions, in one of which it is linked to the disc or the spool, and in the other of which it is not linked to the disc or the spool.

10 13. A tape measure according to claim 12, wherein the thumbwheel is biased to the non-linked position.

14. A tape measure according to any one of claims 10 to 13, wherein the thumbwheel directly engages the disc or the
15 spool.

15. A tape measure according to any one of claims 10 to 13, wherein the thumbwheel engages the disc or the spool by way of one or more intermediate gear cogs.